AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A stretch wrapping laminated film comprising at least three layers, wherein the laminated film has both surface layers comprising, as a main component, component (A) which is an ethylene polymer, and has at least one intermediate layer formed of a mixed resin layer comprising, as a main component, a resin composition containing the following component (B) in an amount of 30 to 75 % by weight:

a polypropylene resin having controlled stereoregularity satisfying the following requirements (1) and (2):

(1) a meso pentad fraction [mmmm] as determined from a ^{13}C-NMR spectrum is 0.2 to 0.7, and

(2) a racemic pentad fraction [rrrr] and (1-mmmm) satisfy the following relation:

$[rrrr/(1\text{-}mmmm)] \leq 0.1$;

the following component (C) in an amount of 20 to 60 % by weight:

a crystalline polypropylene resin having a crystal melting peak temperature of 120°C or higher; and

the following component (D) in an amount of 5 to 30 % by weight:

at least one resin selected from the group consisting of petroleum resin, terpene resin, coumarone-indene resin, rosin resin, and hydrogenated derivatives thereof,

wherein said stretch wrapping laminated film has a storage modulus (E') of 5.0×10^7 Pa to 5.0×10^8 Pa as determined through dynamic viscoelasticity measurement with the frequency of 10 Hz and at the temperature of 20°C, and which has a loss tangent (tanδ) within the range of 0.2 to 0.8.

2. (Previously Presented) The stretch wrapping laminated film as claimed in claim 1, wherein the ethylene polymer serving as component (A) is at least one ethylene polymer selected from the group consisting of low-density polyethylene, linear low-density polyethylene, linear ultra-low-density polyethylene, ethylene-vinyl acetate copolymer, ethylene-acrylate ester copolymer, and ethylene-methacrylate ester copolymer.

3. (Previously Presented) The stretch wrapping laminated film as in claim 2, wherein the ethylene polymer serving as component (A) is an ethylene-vinyl acetate copolymer which has a vinyl acetate unit content of 5 to 25 % by weight and a melt flow rate (JIS K 7210, 190°C, under a load of 21.18 N) of 0.2 to 10 g/10 minutes.

4. (Previously Presented) The stretch wrapping laminated film as claimed in claim 1, wherein the crystalline polypropylene resin serving as component (C) is at least one crystalline polypropylene resin selected from the group consisting of propylene-ethylene random copolymer, propylene-ethylene-butene-1 copolymer, and reactor-type polypropylene elastomer.

5. (Previously Presented) The stretch wrapping laminated film as claimed in claim 1, wherein the resin serving as component (D) is a petroleum resin having a softening point of 100 to 150°C and/or a hydrogenated derivative thereof, and the resin is incorporated in an amount of 10 to 20 % by weight into the resin composition for forming the mixed resin layer.

6. (Canceled)

7. (New) The stretch wrapping laminated film as claimed in claim 1, wherein the resin composition contains the component (B) in an amount of 50 to 55 % by weight, the component (C) in an amount of 30 to 35 % by weight, and the component (D) in an amount of 10 to 20 % by weight.